

JTC 1
ISO/IEC FDIS 14651

VOTING BEGAN ON/DEBUT DU VOTE:2000-07-06
TIME LIMIT FOR REPLY/DELAI:2000-09-06

TITLE: Information technology -- International string ordering
and comparison -- Method for comparing character strings
and description of the common template tailorable
ordering

TITRE: Technologies de l'information -- Classement international
et comparaison de chaînes de caractères -- Méthode de
comparaison de chaînes de caractères et description du
modèle commun d'ordre de classement

DISAPPROVAL/DESAPPROBATION				ABSTENTION				DISAPPROVAL/DESAPPROBATION				ABSTENTION			
APPROVAL/APPROBATION								APPROVAL/APPROBATION							
MEMBER BODY/COMITE MEMBRE								MEMBER BODY/COMITE MEMBRE							
Australia (SAI)	P		X	**	Korea, Dem. P. Rep. o (CSK)	P									
Belgium (IBN)	P	X			Korea, Republic of (KATS)	P	X								
Brazil (ABNT)	P	X			Netherlands (NEN)	P	X								
Canada (SCC)	P	X			New Zealand (SNZ)	P	X								
China (CSBTS)	P	X			Norway (NSF)	P	X								
Czech Republic (CSNI)	O	X			Portugal (IPQ)	P				X	**				
Denmark (DS)	P	X			Romania (ASRO)	P									
Egypt (EOS)	P			L	Russian Federation (GOST R)	O	X								
Finland (SFS)	P	X			Slovenia (SMIS)	P	X								
France (AFNOR)	P		X	**	South Africa (SABS)	P				X	**				
Germany (DIN)	P	X			Sweden (SIS)	P	X								
Ireland (NSAI)	P				Switzerland (SNV)	P				X	**				
Italy (UNI)	P		X	**	Ukraine (DSTU)	O	X								
Japan (JISC)	P		X		United Kingdom (BSI)	P	X								
Kenya (KEBS)**					USA (ANSI)	S	X								

T O T A L 18 6

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** = P-member having abstained and therefore not counted in the vote /
Membre (P) s'abstenant de voter; n'est donc pas compté dans le vote

***= member body suspended and therefore not counted in the vote /
Comité membre suspendu; n'est donc pas compté dans le vote

L = Late vote / vote tardif

P-MEMBERS VOTING:	15	IN FAVOUR	OUT OF	16 = 93.75%	REQUIREMENT
MEMBRES (P) VOTANT:		EN FAVEUR	SUR		>= 66,66%
					CRITERE

MEMBER BODIES VOTING:	1	NEGATIVE VOTES	OUT OF	19 = 5.26%	REQUIREMENT
COMITES MEMBRES VOTANT:		VOTES NEGATIFS	SUR		<= 25%
					CRITERE

THIS DRAFT HAS THEREFORE BEEN APPROVED
in accordance with the ISO/IEC Directives, Part 1, sub-clause 2.7.3.

CE PROJET EST DONC APPROUVE
selon les Directives ISO/CEI, Partie 1, paragraphe 2.7.3